

Attorney Docket No. : Beiersdorf 642-WCG
: 6713-St-ar

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328-01

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant(s) : Axel BURMEISTER, Sven HANSEN, Heiko LEYDECKER,
Christian KREFT, Jochen STÄHR

For : USE OF REACTIVE PHENOLIC RESINS IN THE
PREPARATION OF HIGHLY VISCOUS SELF-ADHESIVE
COMPOSITIONS

Serial No. : To Be Assigned

Filed : Herewith

Art Unit : To Be Assigned

Examiner : To Be Assigned

August 17, 2000

BOX PATENT APPLICATIONS
Hon. Assistant Commissioner For Patents
Washington, D.C. 20231

PRELIMINARY AMENDMENT

Sir:

In advance of prosecution, the Examiner is respectfully requested to amend the application as follows and consider the following remarks:

IN THE CLAIMS

1. Hot-melt pressure-sensitive adhesive based one or more non-thermoplastic elastomers, [at least] comprising at least

100 parts by mass of [the] one or more non-thermoplastic elastomer[(s)]s,

from 1 to 200 parts by mass of one or more tackifying resins,

from 1 to 100 parts by mass of one or more reactive phenolic resins whose methylol content is from 1 to 20% by weight based on the reactive phenolic resin, and from 1 to 100 parts by mass of accelerator substances.

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